

# Sumas Mountain Asbestos Maps & Photos

*Click on photos to view larger image*



Site location map.



Aerial photo showing site location.



Aerial photo of landslide on Sumas Mountain.



Goodwin Road Bridge - following 2008 dredging of Swift Creek.



Goodwin Road Bridge after peak flow - January 2009.



Goodwin Road Bridge after winter flooding - March 2009.



Aerial photo of Swift Creek after high water - January 2009.



Aerial photo of Swift Creek after high water - January 2009.



Flood deposits on Sumas farm field - after January 2009 flooding.



Flooded farm fields - January 2009.



Flood deposits on Sumas farm field - after January 2009 flooding.



Residential property along Sumas with flood deposits from January 2009.



Flooding from Sumas (river on left side) - January 2009.



Swift Creek at high water - January 2009.



Flood deposit on Sumas residential yard - February 2009.



Stockpiled sediments along Swift Creek channel - 2005.



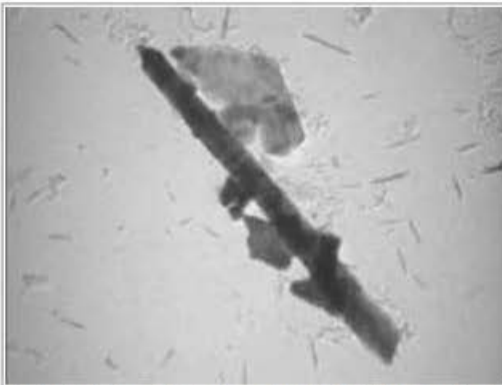
The dredge piles reach 10-15 feet high in some areas - 2005.



Swift Creek channel between Goodwin and Oat Coles Roads before dredging - 2004.



EPA staff generate dust by raking and other activities and then collect air samples- Summer 2006.



Actinolite asbestos fiber from Swift Creek viewed in a Transmission Electron Microscope.



Chrysotile asbestos fiber from Swift Creek viewed in a Transmission Electron Microscope.